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ABSTRACT OF THE DISCLOSURE

An apparatus for cutting window coverings having head rails and bottom fails to specified lengths includes a base having a /top surface and a frame overlying the top surface. / The frame is mounted to the base and the frame and the top surface of the base define a receiving area therebetween for receiving the window covering. The apparatus also includes a cutting assembly slidably mounted to the frame for sliding along a movement axis toward and away from receiving area. The movement axis is diagonal to the top surface of the base. A cutting blade is connected to the cutting assembly and includes a cutting edge facing the receiving area. A driver, such as a rack and pinion gear assembly, is connected to the frame and is in engagement/with the cutting assembly. Operation of the driver /imparts sliding motion to the cutting assembly to move the cutting blade diagonally through the receiving area for cutting the window covering to the specified length.